

Notice of References Cited

Application/Control No.

09/698,903

Applicant(s)/Patent Under
Reexamination
WESTON ET AL.

Examiner

Francis P Moonan

Art Unit

1638

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U.S. PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Knapp et al. 1994. Transgenic tomato lines containing Ds elements at defined genomic positions as tools for targeted transposon tagging. Mol. Gen. Genet. 243:666-673
	V	Eshed et al . 1996. Less-than-additive epistatic interactions of quantitative trait loci in tomato. Genetics 143:1807-1817
	W	Mariani et al. 1990. Induction of male sterility in plants by a chimaeric ribonuclease gene. Nature 347:737-741
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Reynaerts et al. 1993. Engineered genes for fertility control and their application in hybrid seed production. Scientia Horticulturae 55:125-139
	V	Rong et al. 1996. Induction of male sterility in Brassica napus by TA29-barnase gene. Acta Botanica Sinica 38(7):582-585
	W	Goring et al. 1991. Transformation of a partial nopaline synthase gene into tobacco suppresses the expression of a resident wild-type gene. Proc. Natl. Acad. Sci. (USA) 88:1770-1774
	X	Thomas et al. 1994. Analysis of the chromosomal distribution of transposon-carrying T-DNAs in tomato using the inverse polymerase chain reaction. Mol. Gen. Genet. 242:573-585

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